## COLLEGE FALLACIES

(Continued from page 1) knowledge tests given to thousands

of students, are: .... Thirty percent of all seniors in six colleges ranked below the aver-age freshman in general culture

Average college sophomores knew the meaning of 55 out of 100 commonly used words. Two more years' exposure enabled the same nts to recognize ten more words in the hundred. Average intelligence of seniors

in four high schools was above that

of all college sophomore candi-dates for an education degree. The group responsible for this disillusioning investigation points to the credit system as one of the isons for uneducation of college idents. The group feels that too hasis is placed on grades as barometers of knowledge, ture and education.

## AGGIES DEFEAT BAYLOR (Continued from page 1)

yard stripe. The Aggies failed to punted and the Aggies, for the third time, placed the ball in scoring position. The Bears took the ball deep in their own territory and advanced it through the Aggie line and, for the first time in the game, placed the ball in Aggie territory.

On the first play of the final period, Masters went thru the line for a touchdown and Stringer kicked the point. Martin received the kickoff on his five yard line and made a beautiful forty-five yard run before he was downed. After an exchange of punts, the Aggies an exchange of punts, the Aggies there is auguing them to look elsewhere for their sources of oil. Kimbrough made a beautiful pass to Couver. For an instant it looked like it might be incomplete but Couver smatched the ball and added six points to the Argie score. Les Cummings added an extra point. Kimbrough made a beautiful pass to Counter. For an instant it looked The remaining part of the fourth The remaining part of the fourth quarter kept the 7,500 spectators on their feet. The Bears made a violent effort to score during the height from four to twelve feet pretty good practice. It is a pracremaining few minutes getting away with seven out of twelve A full grown tree reaches the D. Roosevelt. passes, Pearce, dropped far behind height of around twenty-five feet. his line, played an extraordinary The plantings ranged from a single game for the Bears in these last tree to approximately fifteen acres. It was observed that the tree thriv-Aggie five yard line when the ed best on sandy loam of a light acid reaction and that soil of good game ended

all played a thrilling game. It was sary. Air drainage is required to evident that the Bruin team had protect the tree against the cold, since a freeze will injure the young Couser on the spet, but "Little Bill" made them step high and wide with his speed and elusivebuds, although it may not kill the entire tree. ness. Kimbrough's long runs and his pass to Couser in the fourth nell concluded that as a means of made a wonderful showing in the diversification and a new source results. Muggins Fowler didn't do of income, the tung oil planting the Baylor line any good either, in has good possibilities; but that a fact in the second half he was hitting the line for a gain nearly tire in ten years on his income farmer should not be able to reevery play. The Aggie line showafter making a planting. ed better during this game than in

By R. E. Storms Ag. Eng. Recieve 1 wonder if the words "tang oil" mean anything in particular to the reader. If you are interested in A kerosene-operated, "Air-Coolhorticulture or nursery work; they ed" Electrolux refrigerator has

Tung Oil Found to Be Important

Varnish Manufacture Ingredient;

diana

**New Refrigerator** 

been loaned to the agricultural en-

ineering department by the Elec-

rolux Company of Evansville, In-

The kerosene-operated Electro

ux uses the same freezing princi-

le as the gas-operated Electro-

ux: a small flame produces the

of sealed pipes, and to draw heat

from the cooling chamber. The re-

is ready to circulate again, no

water being used in the process

home

abstaction

may mean a great deal to you some day, perhaps in a financial way. Tung oil is something compare tively new in the United States, as the first oil from American grou nuts was produced in 1918 from tree planted in Florida in 1906. In the United States tung oil is use in paints and varnishes to a great extent, having replaced the expe

give fast-disappearing gums such as kauri, which is found in New Zealand. It is stated that wat proof varnish which will not crac score when the Baylor line held and lost the ball on downs. The Bears made unless tung oil is a constient.

source of most oil has been China, This country imported 119 million pounds in in rural sections where it is impossible to obtain electricity or gas 1929, valued at close to fifteen milmay have the same modern refrilion dollars. But China of late geration conveniences as those livyears has been in confusion; intering in cities. The refrigerator is being exhibit province taxes have been raised. river pirates have increased the ed in the Agricultural Engineering hazard down the Yangtze, and Chi-Building and it will be used for ined in the Agricultural Engineering nese producers have not been able souction purposes in the to resist the temptation of adul-terating the oil. As a result of

depending on the care and location. tise that will continue.-Franklin

venience laboratory.

THE BATTALION

## School Heads Would **Dispense** Patronage

Detroit, Mich .- Rev. Charles E. Coughlin, "fighting priest" of ra-Financial Possibilities Viewed dio fame, whose debates with Alex. Smith in 1933 made history, has come forth to aid the college grad-

uate by presenting a plan to President Roosevelt which would substitute college graduates for political hacks in new appointments to

federal jobs. "We take in 25,000 federal ployees every year," Father Coug lin explained his plan. "Wouldn" it be a good thing if, instead of alloting those jobs as soup-bones to politicians, we gave them to de serving college graduates, to be chosen by university presidents. I think we could take care of about 5,000 a year that way by givin them secretarial jobs." The priest said that the predent had shown interest in this

heat necessary to cause a refriger-ant to circulate through a system idea, and was also apparently an xious to enlarge the usefulness frigerant is then cooled by air and the Civilian Conservation Corp program by providing something like it for white collar classes.

Kerosene furnishes the fuel in the The more clocks and watch there are in a house the oftener somebody asks somebody else what new machine so new people living time it is, testol J nell

It is one of the most upsettin noments of life when one disco ers that some taste, habit or stand ard of judgment which one truste for years and supposed to be unit versal is not really universal at all, but is merely a personal eccentricity .- Phillip Curtis.

Nature made woman beautiful and, forever she strives to look queer.-Arthur Brisbane.

LAUNDRY OPERATIONS INTERESTING TO BATTALION FEATURE WRITER By J. M. Shepherd

quaint yourself by his willing ex-

[planations and some intelligent ob- on the material, regular pieces beservations with his side of the ing cleaned in a large rotary molaundry question-that of laundering and handling some thirty-five hundred bundles weekly in the ing done by hand. Thorough rinsmost efficient manner possible un- ing is done in both hot and cold der the limited facilities he has at water, and the pieces are bleached his disposal.

Mr. Ayers will gladly let you look in on the one hundred and ten employees and see for yourself just what makes a double shift necessary in cleaning the approximately ten thousand pieces that are handled daily. Furthermore, he will take you through the plant, explain the various operations, and listen sincerely to your objections and criticisms, for he avers

a desire to serve the student body in the best manner possible. If you'd care to trace your bundie through the plant, the first step of the many it goes through is the collection. After the packages are picked up, they are checked in at the laundry and counted in lots of eighty-five, which are kept separate during the complete laundering process. The bundles of one lot are then opened and the pieces checked against the laundry

Drop in at the college laundry slip, marked indelibly, and then come time. Introduce yourself to sent to the wash room after being Mr. G. P. Ayers, manager of that assorted according to color and texbranch of the Department of Build- ture of the materials. The slips ings and College Utilities, and ac-the bookkeeper for entry.

compound.

In addition to the regularly planned entertainment many parlor The method of washing depen games and indoor sports and contests were held throughout Waco Saturday night and Sunday morntion American Washing machine with a non-acid, chemically tested soap, and the lighter materials be-

is again separated. Flat pieces are sent through the flat work roller irons and the shirts are sent through a series of operations that are done in the following sequence: starching, preliminary folding, pressing of cuffs and collars, body and sleeves fromed, shoulders yok-ed, hand finishing, final folding, and racking.

extractor, after which the laundry

ing. "Teasippers" were still going strong Sunday though the number of students remaining had decreased appreciably by dusk Sunday. D. L. TISINGER by dipping in a solution of one INSURANCE half of one percent of a chloring ROOM 63 MITCHELL Drying is done by a centrifuga **OUR STOCKS ARE OMPLETE** Christmas is only a short time off-a small deposit will hold any gift you may choose **CALDWELL JEWELRY STORE** 

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**UNIFORM TAILOR SHOP** 

Tailor made Uniforms, Slacks, and Shirts at Low

previous encounters this season and showed that Cal Hubbard has Madisonville Meet been putting them through.

## K-DET KAPERS

(Continued from page 1)

FIFTH YEAR PRIVATE OF W. L. Hughes, professor of rural TROOP D CAVALRY, is at last education and C. H. Winkler, dean crashing the gates of the social of the school of vocational teachcircles of Bryan after four years ing, represented A and M college of solitude-it took him a long time on the program at the District to get started but he is STEP. Meeting of Teachers held in Madi-PING THROUGH THE TALL sonville at 9:00 A. M. Saturday COTTON now and making up for under the leadership of C. M. Ellost time. FISH "WAR HOSS" well, deputy state superintendent JOSEPH should find a less con-spicuous place for his courting than behind the AGGIELAND INN. It public instruction, addressed the looks like MISS STANFORD and meeting.

G. B. Wilcox, professor of rural education; Dr. T. D. Brooks, dean of the school of arts and sciences;

TAYLOR WILKINS, A INFAN- A and M's part on the program TRY, are playing "DR. JEKYL consisted of talks by the repre-AND MR. HYDE" with the RU- sentatives. Professor Wilcox spoke RAL SOCIOLOGY DEPARTMENT on "Curriculum Study and the Class -TAYLOR goes to class and MISS Room"; Dr. Brooks on "Problems STANFORD does the homework. in Administration of Classroom Supervision"; Professor Hughes on

We notice that the "Hedgerow "Problems in Correlation and Co-Players" will be in Waco shortly operation as Between Rural and presenting the same play that the student body will be able to see at on "Responsibility of Vocational College, Station and you can't Teachers in a Program of Curri-get a ticket here for 15 cents. culum Revision."

CIVILIAN REGULATION SUITS SHIRTS MADE TO MEASURE LIGHT COLORS \$19.75 to \$49.50 \$1.35 SAM KAPLAN THE HOME OF THE BETTER TAILORED UNIFORM TEALERAN DELIBERT Texas Bryan DRO STITUL (Fred) -Grap M. IS

Hears Aggie Profs

After his inspection, Dr. Yar-

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223012 74

in the forth

Monin. ....

be Black &

obaccos is better uckies

They the world's finest tobaccos are used in Luckies-the "Cream of the Crop"only the clean center leaves-for the clean center leaves are the mildest leaves -they cost more - they taste better.